


Day : Wednesday

Date: 7/26/2006

Time: 11:57:27

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Inventor Information for 10/530703

Inventor Name	City	State/Country
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US 20060079925 A1	20060413	Direct vision port site dissector	606/198		Kerr; Stephen
US 20050119670 A1	20050602	Puncture site closure device	606/144		Kerr, Stephen
US 20040093000 A1	20040513	Direct vision port site dissector	606/190		Kerr, Stephen
US 20040082969 A1	20040429	Laparoscopic direct vision dissecting port	606/205		Kerr, Stephen
US 20030167063 A1	20030904	Laparoscopic port site fascial closure device	606/144		Kerr, Stephen
US 7056329 B2	20060606	Laparoscopic direct vision dissecting port	606/206	606/190	Kerr; Stephen
US 6743241 B2	20040601	Laparoscopic port site fascial closure device	606/144	606/139	Kerr; Stephen
US 5272882 A	19931228	Portable recycle/recovery/charging system with reconfigurable components	62/77	62/292; 62/475; 62/85	Degier; Randall L. et al.